

Fig 4

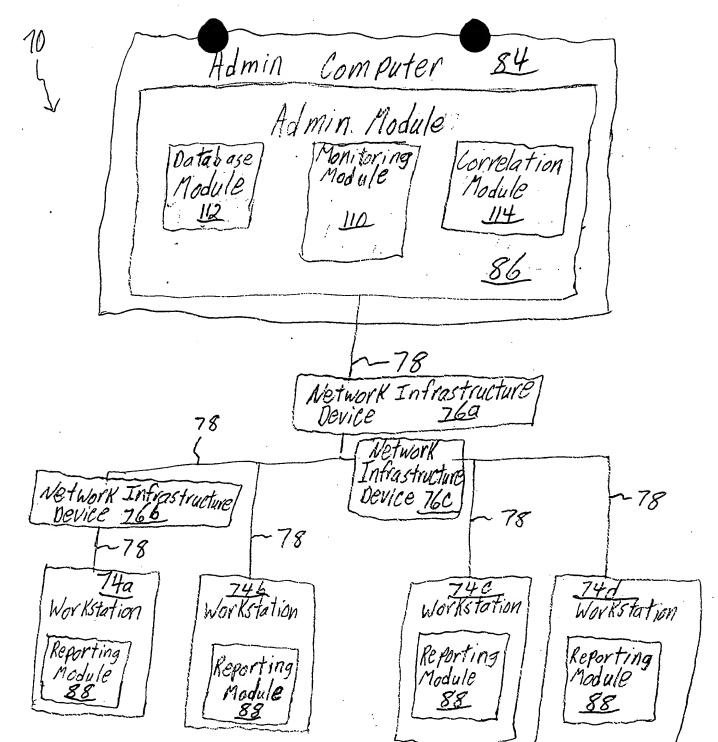


Fig 5

Далин	SMPUTER 84 NETWORK
PROCESSOR 12	CARD 26
1 ((11)0)7	4
Monitoring Module	Database Module Correlation Module
Communication  Module 120	Database Module Correlation Module  Database Engine Matching Module 140
110	112 114
Inventory Module 122	Software License Module 142
update 124 /	Device Records 132
Control Madule	Infrastructure Records 134
	Binding Table  135  Product Recognition
	Product Recognition Records 137  Module
OPERATING 13 SYSTEM	
Control of the contro	

Fig. 6

FUNETO" EMSMOZEO

NODE	DEVICE 74
PROCESSOR 12	Memary //
Reporting 88 Module  Control Module  Communication Module 162  Query 164 Module 161  Inventory Module 167 Module 167  Module 167  SYSTEM 13	Memory 14  Temporary Device Record 170

Fig 7

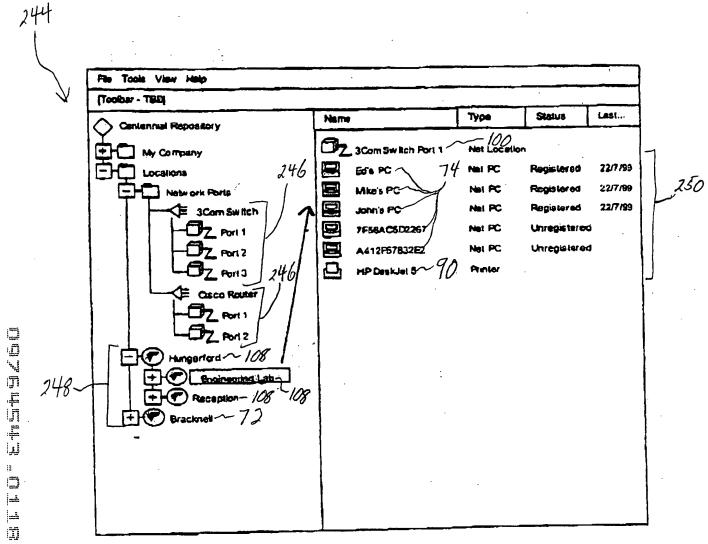
134 Infrastructure Records

182 184 186 188 190 192 194

TION Country state/ Province Site Name Site Address Bldg ID Room I. Room ID Room O 

Fig. 9

135 BINDING TABLE Port ID No. Location 182 Location ID. Fig. 10



260
Ascertain End Point 262 Connection Information
Ascertain Physical 264 Location Information
and in a continual
Bind End Point Connection 266 Information To Physical 266 Location Information
Track Device Movements ~268
TALL NEW DEVICES to 1-270
Add New Devices to 1-270 Network
End
Fig. 12

• \(\begin{aligned} \text{262} \end{aligned}
Locate Nearest Network & Infrastructure Device 280
obtain Part Connection 282 Table
Find End Point Connection Information 284
Comico
Find End Point Connection 286 Information For Local Devices
Transfer End Point Connection Information To Central Database 288
(End)
Fig. 12

Fig. 13

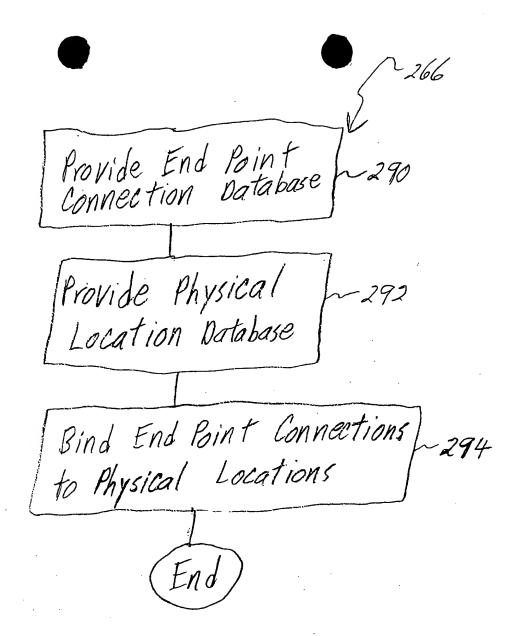


Fig. 14

Device Moves to New | Location Ascertain New End Point Connection | Information Transfer End Paint connection Information to Central Database update Physical Location to correspond to New End Point Connection End

Fig. 15